

**Listing of the Claims:**

Claims 1-20 (cancelled).

21. (Currently Amended) A method of transferring a plurality of personalized information from a first portable device having a first memory to a second portable device having a second memory, comprising steps of:

establishing a first connection between the a first portable device and a computing device;

transmitting a first set of ~~one or more of the plurality of~~ personalized information of a first memory of the first portable device from said first memory to the computing device;

receiving a user selection of a second set of ~~one or more~~ personalized information to be transmitted to the a second portable device, wherein the second set of personalized information is selected from the first set of one or more personalized information;

establishing a second connection between the computing device and the second portable device;

~~requesting data format specifications from the second portable device;~~

receiving data field information from the second portable device, wherein the data field information includes size information of one or more data fields;

~~modifying the second set of one or more personalized information in accordance with the requested data format specifications the data field information; and~~

transmitting the modified second set of ~~one or more~~ personalized information to the second portable device.

22. (Currently Amended) The method according to claim 21, wherein the first set of personalized information includes at least one of: a phonebook content, a message content, a profile setting, a phone and call setting or a service setting.

23. (Currently Amended) The method according to claim 21, wherein each of the established first connection and the second connection connections between the computing device and the first and second portable devices are comprises a wire-based data connection.

24. (Currently Amended) The method according to claim 21, further comprising ~~step~~  
~~of:~~

evaluating the second ~~phone's~~ portable device's capabilities to receive the selected  
second set of one or more personalized information.

25. (Currently Amended) The method according to claim 21, wherein the first set of  
~~one or more~~ personalized information is user selected.

26. (Currently Amended) The method according to claim 21, wherein each of the  
connections between the first and second portable devices and the computing device comprises a  
secure WAP session.

27. (Cancelled).

28. (Cancelled).

29. (Currently Amended) A computer readable medium storing computer readable  
instructions that, when executed by a ~~process~~ processor, cause a data transfer application on a  
computing device to perform a method comprising the steps of:

establishing a first connection with a first portable device, the first portable device having  
a first memory storing a plurality of personalized information;

~~receiving-transmitting~~ a first set of ~~one or more~~ personalized information of the plurality  
of personalized information of the first portable device from said first memory to the computing  
device using ~~a~~ the data transfer application;

receiving a user selection of a second set of ~~one or more~~ personalized information to  
transmit to a second portable device, wherein the second set of personalized information is  
selected from the first set ~~of one or more~~ personalized information;

establishing a second connection with the second portable device;

~~requesting data format specifications from the second portable device;~~

receiving data field information from the second portable device;

modifying the second set of ~~one or more~~ personalized information in accordance with the requested data format specifications data field information; and

transmitting the modified second set of ~~one or more~~ personalized information to the second portable device.

30. (Currently Amended) The computer readable medium of claim 29, the method further comprising ~~the step of~~:  
evaluating the second portable device's capabilities.

31. (Currently Amended) The computer readable medium of claim 29, wherein the first set of ~~one or more~~ personalized information is user selected.

32. (Currently Amended) The computer readable medium of claim 29, wherein each of the first connection and the second connection ~~between the computing device and the first and second portable devices~~ comprises a WAP session.

33. (Cancelled).

34. (Cancelled).

35. (Currently Amended) A system for transferring personalized information between two or more portable devices, comprising:

—— a first portable device having a first memory storing a plurality of personalized information;

—— a second portable device having a second memory;

a computing device, wherein the computing device receives from the a first portable device a user selected first set of ~~one or more of the plurality of~~ personalized information; and

a data transfer application stored on the computing device, wherein the data transfer application modifies, in accordance with data format specifications data field size information ~~received requested from the a second portable device~~, a second set of ~~one or more of the plurality~~

personalized information selected from the first set of personalized information, wherein the second set is selected by a user for transmission to the second portable device.

36. (Currently Amended) The system of claim 35, wherein the data transfer application evaluates the second ~~phone's portable device's~~ capabilities to receive the user selected second set of personalized information.

37. (Currently Amended) The system of claim 35, wherein each of the first and second data connections comprises a secure WAP session.

38. (Cancelled).

39. (Cancelled).

40. (Cancelled).

41. (Currently Amended) A method of ~~transferring a plurality of personalized information from a first portable device to a second portable device~~, comprising steps of:  
receiving, at a computing device, a set of personalized information from ~~the a first~~ portable device, wherein the personalized information includes a first data record;  
establishing a connection between the computing device and ~~the a second~~ portable device;  
transmitting, to the second portable device, a request to write the first data record to the second portable device;  
receiving, from the second portable device in response to the request, a confirmation including ~~data format specifications~~ data storage specifications;  
modifying the ~~second set first data record of one or more personalized information in~~ accordance with the ~~data format~~ data storage specifications of the second portable device; and  
transmitting the modified first data record to the second portable device.

42. (Previously Presented) The method of claim 41, wherein the confirmation further includes an acknowledgment that the first data record includes new data.

43. (Currently Amended) The method of claim 41, wherein the data storage format specifications include at least one of a data field size and a data type.

44. (Currently Amended) The method of claim 41, wherein modifying the first data record in accordance with the storage specifications includes truncating at least a portion of the data first record. ~~the set of personalized information is in a first data format and the data format specifications are associated with a second data format, wherein the first data format and the second data format are different.~~

45. (Currently Amended) The method of claim 41, further comprising ~~the steps of:~~  
transmitting, to the second portable device, a second request to write a second data record to the second portable device; and  
receiving, in response to the second request, a rejection identifying the second data record as information already stored on the second portable device.

46. (Currently Amended) A computer readable medium storing computer readable instructions that, when executed, perform a method comprising ~~the steps of:~~  
receiving, at a computing device, a set of personalized information from ~~the~~ a first portable device, wherein the personalized information includes a first data record;  
establishing a connection between the computing device and ~~the~~ a second portable device;  
transmitting, to the second portable device, a request to write the first data record to the second portable device;  
receiving, in response to the request, a confirmation including ~~data format specifications~~ data field size information of the second portable device;  
modifying the second ~~set of one or more personalized information~~ first data record in accordance with the ~~data format specifications~~ data field size information; and

transmitting the modified first data record to the second portable device.

47. (Previously Presented) The computer readable medium of claim 46, wherein the confirmation further includes an acknowledgment that the first data record includes new data.

48. (Currently Amended) The computer readable medium of claim 46, wherein the modifying the first data record in accordance with the data field size information includes truncating at least a portion of the first data record. ~~data format specifications include at least one of a data field size and a data type.~~

49. (Currently Amended) The computer readable medium of claim 46, wherein the set of personalized information is in a first data format corresponds to a first data size different from the data field size information of the second portable device. ~~and the data format specifications are associated with a second data format, and wherein the first data format and the second data format are different.~~

50. (Currently Amended) The computer readable medium of claim 46, further comprising the steps of:

transmitting, to the second portable device, a second request to write a second data record to the second portable device; and

receiving, in response to the second request, a rejection identifying the second data record as information already stored on the second portable device.